


<b>Search Notes</b>  	<b>Application/Control No.</b>  10551498	<b>Applicant(s)/Patent Under Reexamination</b>  FINN ET AL.
	<b>Examiner</b>  HEE-YONG KIM	<b>Art Unit</b>  2621

<b>SEARCHED</b>			
<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>
348	88	5/7/20`10	H.K

<b>SEARCH NOTES</b>		
<b>Search Notes</b>	<b>Date</b>	<b>Examiner</b>
Inventor Search at Edan	5/7/2010	H.K
web wth distance with sensor	5/7	H.K
web and speed sensor	5/7	H.K
web and speed sensor and inspect\$4	5/7	H.K
web and calibrat\$4 and transparant	5/7	H.K
optical and transparant and calibrat\$4	5/7	H.K
web and (sensor with mm)	5/7	H.K
Discussed with Andy about limitation of "lifted" (suggest class 348/88)	10/14	H.K, A.R
Discussed with Marsha about Allowability (She was not comfortable with "configured to be lifted", and suggests further search including scanner)	10/7	H.K, M.B
optical sensor and (calinrat\$3 with (lift\$3 or rais\$3))	10/18	H.K
(scanner or web) and (calinrat\$3 with (lift\$3 or rais\$3))	10/18	H.K
(calibrat\$3 with transparent)	10/18	H.K
(laminar or laminated) and (calinrat\$3 with (lift\$3 or rais\$3))	10/21	H.K

<b>INTERFERENCE SEARCH</b>			
<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>

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